

CLAIMS

What is claimed is:

1. A fixing pin for a model teeth die comprising:
 - a model base inserting portion for preventing a model teeth die from being rotated and for connecting said model teeth die to said model base; and
 - 5 a die inserting portion connected to said model base inserting portion and being connected to said model teeth die.
2. The fixing pin as claimed in claim 1, wherein said model base inserting portion is provided with more than a side expansion portion on the outer periphery 10 surface thereof for preventing said model teeth die from being rotated.
3. The fixing pin as claimed in claim 1, wherein said model base inserting portion is provided with a side expansion portion and a flat surface to be opposite on the outer periphery surface thereof for preventing said model teeth die from being rotated.
- 15 4. The fixing pin as claimed in claim 1, wherein said model base inserting portion is provided with more than a pair of side expansion portions to be opposite each other on the outer periphery surface thereof for preventing said model teeth die from being rotated.
5. The fixing pin as claimed in claim 2, wherein said side expansion portion is 20 formed to be a streamline.
6. The fixing pin as claimed in claim 3, wherein said side expansion portion is formed to be a streamline.

7. The fixing pin as claimed in claim 4, wherein said side expansion portion is formed to be a streamline.
8. The fixing pin as claimed in claim 1, wherein said model base inserting portion and said die inserting portion are made of plastic materials.
- 5 9. The fixing pin as claimed in claim 1, wherein said model base inserting portion and said die inserting portion are formed to be eccentric to each other.
10. The fixing pin as claimed in claim 1, wherein said model base inserting portion is formed to be taper type.